U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS REVIEW DATE | ESTABLISHMENT NO. AND NAME Mitchelstown 4/19/00 293/P-293, Galtee Meats FOREIGN PLANT REVIEW FORM COUNTRY Ireland NAME OF FOREIGN OFFICIAL NAME OF REVIEWER **EVALUATION** Drs. Andrew Conway, Pat Casey, Jim Egan Dr. Gary D. Bolstad Acceptable/ Re-review X Unacceptable Acceptable CODES (Give an appropriate code for each review item listed below) A = Acceptable M = Marginally Acceptable U = Unacceptable N = Not Reviewed O = Does not apply 55 Cross contamination prevention 1. CONTAMINATION CONTROL **Formulations** A 29 56 (a) BASIC ESTABLISHMENT FACILITIES **Equipment Sanitizing** Packaging materials M N 57 **A** 30 U Water potability records Product handling and storage Laboratory confirmation 02 **A** 31 Chlorination procedures Product reconditioning 58 Label approvals Back siphonage prevention Product transportation Special label claims 59 N 04 **A** Hand washing facilities 60 A (d) ESTABLISHMENT SANITATION PROGRAM Inspector monitoring 05 [] Sanitizers Effective maintenance program 61 O Processing schedules 34 A Establishments separation Preoperational sanitation Processing equipment 07 **A** 35 Pest --no evidence Operational sanitation Processing records 80 **A** 36 A Pest control program Waste disposal Empty can inspection 64 O 09 A Pest control monitoring 2. DISEASE CONTROL 65 **O** Filling procedures 10 A 37 N Temperature control Animal identification Container closure exam 66 O 11 U 38 N Lighting 67 O Antemortem inspec, procedures Interim container handling 12 A 39 N Operations work space Antemortem dispositions 68 **A** Post-processing handling 13 A 40 N Inspector work space **Humane Slaughter** Incubation procedures 41 A Ventilation Postmortem inspec. procedures Process. defect actions -- plant 15 A 42 A Facilities approval Postmortem dispositions Processing control -- inspection 43 A Equipment approval Condemned product control 5. COMPLIANCE/ECON. FRAUD CONTROL 44 A (b) CONDITION OF FACILITIES EQUIPMENT Restricted product control Export product identification 45 A Over-product ceilings Returned and rework product Inspector verification Over-product equipment **Export certificates** 3. RESIDUE CONTROL 19 M Product contact equipment Residue program compliance Single standard 20 A 47 A Other product areas (inside) Sampling procedures Inspection supervision 21 A 48 A Dry storage areas Residue reporting procedures Control of security items 22 N 49 Antemortem facilities Approval of chemicals, etc. Shipment security 23 50 A Welfare facilities Storage and use of chemicals Species verification 24 A Outside premises "Equal to" status 4. PROCESSED PRODUCT CONTROL 51 A 81 (c) PRODUCT PROTECTION & HANDLING Pre-boning trim **Imports** 52 M Personal dress and habits 82 Boneless meat reinspection **SSOPs** M 53 A 26 M 83 Personal hygiene practices Ingredients identification **HACCP** 27 A 54 A Sanitary dressing procedures Control of restricted ingredients

Att, F-1a

				Att.r-46.
	REVIEW DATE	ESTABLISHMENT NO. AND NAME		CITY
FOREIGN PLANT REVIEW FORM (reverse)	4/19/00	293/P-293, Galtee Me	eats	Mitchelstown COUNTRY Ireland
NAME OF REVIEWER Dr. Gary D. Bolstad	NAME OF FOREIGN OFFICIAL Drs. Andrew Conway, Pat Casey, Jim Egan			ceptable/ review X Unacceptable

- 05/29 The water in the sterilizers at the carcass/viscera inspection station was not up to the required temperature: it was measured at 150° F. This was a repeat deficiency from the previous FSIS audit. The line was stopped, although not immediately, pending achievement of the required minimum temperature of 180° F.
- 11 Light at all post-mortem inspection stations was inadeaquate. FSIS requires 50 foot-candles (fc) of shadow-free light at the inspection surfaces; the auditor mesured the following intensities: 2-4 fc for mandibular lymph nodes, 2-5 fc in abdominal and pleural cavities, 30 fc for viscera, and 40 fc for plucks. No immediate corrective actions were taken.
- 14/18/30/31 Condensation was frankly out of control and was dripping onto exposed product in several carcass coolers. An hour after the problem was identified by the FSIS auditor, the carcasses in Cooler #2, in which the most serious problems were found, had still not been moved, nor had the condensation that was contaminating the product been removed. After another hour and a half, the affected product had been moved to a different cooler, but heavy condensation had also formed in this new location and was again dripping steadily onto the product. (See also item 82.)
- 19/26 The establishment's policy of cleaning knives, scabbards, steels, aprons, and mesh gloves at the beginning of breaks was not followed by all workers. Management's corrective actions were only partially effective.
- 19/33 At least half of the large stainless steel combo bins were in need of repair: corners were obviously cracked and torn. Many cracked and broken plastic trays were also observed to be in use for exposed product.
- 26 Workers were observed to fail to wash their hands before entering production areas. The person in charge of quality control sent them back to wash their hands.
- 33 Numerous holes in ceilings in exposed-product areas were observed: some of these opened into attic areas and exposed insulation could be seen in others.
- 33/62 Maintenance and cleaning of motor housings directly over the pickling tumbler had been grossly neglected, as evidenced by the presence of heavy buildups of rust, flaking paint, and other unclean material. Thick, dry, caked product residues were found on tumbler gaskets.
- 52 The boneless meat reinspection criteria sheet had not been updated to reflect the zero-tolerance policy that requires all contamination with feces or ingesta to be classified as a critical defect. Note: a review of the documents created since 1/1/00 revealed no instance of contamination with feces or ingesta.
- 76 No supervisory reports for the months of April, May, August, September, or December 1999, or for February 2000, were available for audit.
- 82 Documentation by the establishment of operational and pre-operational findings, corrective actions, and preventive measures did not reflect the conditions observed during the audit. There was no documentation by the establishment of identification of condensation problems, corrective actions, or preventive measures in response to condensation problems (see item 14/18/30/31, above).
- 03/22/32/37/38/39/40/56/80/82 The audit was discontinued when the establishment was determined, by the Irish meat inspection officials, to fail to meet FSIS requirements, before these items were audited.

The veterinarian in charge, his supervisor, and the Supervising Veterinary Inspector agreed among themselves to remove this establishment from the list of those eligible to export to the United States. The FSIS auditor was in complete agreement with this decision. All product produced as of the start of operations on the day of this audit was excluded from eligibility for the U.S. market.

NOTE: Considerable documented effort had been made by the DAFRD veterinarian assigned to this establishment, and by his supervisor, including legal notices, to bring the establishment into compliance on the various non-conformances observed, and senior meat inspection officials assured the FSIS auditor that the establishment would not be re-listed for eligiblility to export to the United States until such time as full compliance would be attained, along with a commitment to continue to maintain the required sanitation standards.

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS REVIEW DATE | ESTABLISHMENT NO. AND NAME Cahir 4/27/00 300, Anglo-Irish Beef Producers, Ltd. (AIBP) COUNTRY FOREIGN PLANT REVIEW FORM Republic of Ireland NAME OF REVIEWER NAME OF FOREIGN OFFICIAL **EVALUATION** Drs. Sean Dalton, Pat Casey, Canice Bennett Dr. Gary D. Bolstad X Acceptable Acceptable/ Re-review Unacceptable CODES (Give an appropriate code for each review item listed below) A = Acceptable M = Marginally Acceptable U = Unacceptable N = Not Reviewed O = Does not apply 28 55 1. CONTAMINATION CONTROL Cross contamination prevention **Formulations** A 0 29 56 (a) BASIC ESTABLISHMENT FACILITIES **Equipment Sanitizing** Packaging materials A A 01 **A** 30 A Water potability records 57 **O** Product handling and storage Laboratory confirmation 02 **A** 31 Chlorination procedures Product reconditioning 58 O Label approvals 03 **A** 32 N 59 O Back siphonage prevention Product transportation Special label claims 04 **A** Hand washing facilities 60 O (d) ESTABLISHMENT SANITATION PROGRAM Inspector monitoring 05 **A** 61 O Sanitizers Effective maintenance program 33 M Processing schedules 06 A 34 A 62 O Establishments separation Preoperational sanitation Processing equipment 35 A 63 O Pest --no evidence Operational sanitation Processing records 08 **A** Pest control program 36 **A** 64 O Waste disposal Empty can inspection 09 **A** 65 O Pest control monitoring 2. DISEASE CONTROL Filling procedures 10 **A** 37 A Temperature control Animal identification Container closure exam 66 O 11 M 38 **A** 67 O Lighting Antemortem inspec. procedures Interim container handling 12 A 39 **A** 68 O Operations work space Antemortem dispositions Post-processing handling 13 A 40 A 69 O Inspector work space **Humane Slaughter** Incubation procedures 14 A 41 A Ventilation 70 O Postmortem inspec. procedures Process. defect actions -- plant 15 A 42 Facilities approval Postmortem dispositions Processing control -- inspection 43 **A** 16 O Equipment approval Condemned product control 5. COMPLIANCE/ECON. FRAUD CONTROL 44 A Restricted product control (b) CONDITION OF FACILITIES EQUIPMENT **Export product identification** 17 M 45 **A** 73 **A** Over-product ceilings Returned and rework product Inspector verification 18 M 74 **A** Over-product equipment 3. RESIDUE CONTROL Export certificates 19 A 75 A Product contact equipment Residue program compliance Single standard 20 A 47 A 76 A Other product areas (inside) Sampling procedures Inspection supervision 21 A 48 A 77 A Dry storage areas Residue reporting procedures Control of security items 22 A 49 78 A Antemortem facilities Approval of chemicals, etc. Shipment security 23 A 50 **A** 79 **O** Welfare facilities Storage and use of chemicals Species verification 24 A 80 **A Outside premises** "Equal to" status 4. PROCESSED PRODUCT CONTROL 51 A 81 (c) PRODUCT PROTECTION & HANDLING Pre-boning trim **Imports** A 82 52 M Personal dress and habits Boneless meat reinspection **SSOPs** A 26 A 53 A 83 Personal hygiene practices Ingredients identification **HACCP** A 54 O 27 M Sanitary dressing procedures Control of restricted ingredients

AH, F-2a

			, ,	11 17 - 26
	REVIEW DATE	ESTABLISHMENT NO. AND NAME	CITY	
FOREIGN PLANT REVIEW FORM (reverse)	4/27/00	300, Anglo-Irish Beef Producers, Ltd. (AIBP)		Cahir
	1127700	500, ringio iribir beer rioddeers, i	` '	COUNTRY Republic of Ireland
NAME OF REVIEWER	NAME OF FORE		EVALUATION	
Dr. Gary D. Bolstad	Drs. Sean I	Dalton, Pat Casey, Canice Bennett		ceptable/ review Unacceptable

- 07 Several apparent small rodent droppings were found on the floor in the dry goods storage area. The DAFRD Supervising Veterinary Inspector rejected all opened packaging materials that were near the floor and ordered the room not to be used until a professional inspection was carried out and new packaging materials supplied from a sister company. The establishment management contacted the pest control agent and summoned an inspector immediately.
- 11 Lighting was generally adequate at inspections except that only 10 foot-candles (fc) were measured at the inspection surface of the medial retropharyngeal lymph nodes. (U.S. regulations require 50 fc of shadow-free light at inspection surfaces.) New, compliant light was installed by the end of the working day.
- 17 The ceiling in the retained cooler was cracked and deteriorated. This had been identified by DAFRD, and repair was scheduled.
- 18 Liquid was found dripping from a structure over the carcass line just past the carcass wash. Corrective action by the establishment was immediate: the line was stopped until a drip tray was installed.
- 18/33 Moderate accumulations of rust and dust were observed on overhead structures (particularly rails and supports) in several coolers and several places on the slaughter line. DAFRD officials ordered increased frequency of maintenance and cleaning, and increased monitoring during pre-operational sanitation inspections.
- 27 Several butchers were observed to fail to sterilize their knives after opening skin cuts before continuing their skinning procedures. This was corrected immediately by the management official.
- 52 No formal, documented boneless meat reinspection was being carried out. Forms were available at DAFRD headquarters; a program was to be developed and implemented promptly.

NOTE: This establishment had never exported any product to the United States, nor were there any plans to do so in the foreseeable future.

Att. F-3a

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS REVIEW DATE | ESTABLISHMENT NO. AND NAME Grannagh 4/17/00 332 - Dawn Pork and Bacon COUNTRY FOREIGN PLANT REVIEW FORM Rep. of Ireland NAME OF REVIEWER NAME OF FOREIGN OFFICIAL **EVALUATION** Dr. Gary D. Bolstad Drs. Eamonn Halley; Michael Kenny; Jim Egan X Acceptable Acceptable Unacceptable CODES (Give an appropriate code for each review item listed below) A = Acceptable M = Marginally Acceptable U = Unacceptable N = Not Reviewed O = Does not apply 28 55 Cross contamination prevention 1. CONTAMINATION CONTROL **Formulations** A 29 56 (a) BASIC ESTABLISHMENT FACILITIES **Equipment Sanitizing** Packaging materials M 01 **A** 30 M Water potability records 57 **A** Product handling and storage Laboratory confirmation 02 **A** 31 58 **A** Chlorination procedures Product reconditioning Label approvals 03 A 32 N Back siphonage prevention Product transportation 59 O Special label claims 04 U 60 A Hand washing facilities (d) ESTABLISHMENT SANITATION PROGRAM Inspector monitoring 05 A 61 O Sanitizers Effective maintenance program Processing schedules 06 A 34 M Establishments separation Preoperational sanitation 62 A Processing equipment 07 **A** 35 **A** 63 **A** Pest --no evidence Operational sanitation Processing records 08 A 36 A 64 O Pest control program Waste disposal **Empty can inspection** 09 65 **O** Pest control monitoring 2. DISEASE CONTROL Filling procedures 10 A 37 Temperature control Animal identification 66 O Container closure exam 11 U 38 **A** 67 O Lighting Antemortem inspec. procedures Interim container handling 12 A 39 **A** 68 A Operations work space Antemortem dispositions Post-processing handling 13 A 40 **A** 69 O Inspector work space **Humane Slaughter** Incubation procedures 14 A 41 A Ventilation Postmortem inspec. procedures Process, defect actions -- plant 15 A 42 A **Facilities approval** Postmortem dispositions Processing control -- inspection 43 A **Equipment approval** Condemned product control 5. COMPLIANCE/ECON. FRAUD CONTROL 44 **A** (b) CONDITION OF FACILITIES EQUIPMENT Restricted product control **Export product identification** 17 A 45 A 73 A Over-product ceilings Returned and rework product Inspector verification 18 M Over-product equipment **Export certificates** 3. RESIDUE CONTROL 19 M 46 A 75 A Product contact equipment Residue program compliance Single standard 20 A 47 **A** Other product areas (inside) Sampling procedures Inspection supervision 48 A 21 A 77 Dry storage areas Residue reporting procedures Control of security items 22 49 78 A Antemortem facilities Approval of chemicals, etc. Shipment security 23 A 79 **O** Welfare facilities Storage and use of chemicals Species verification 24 **A** 80 **A** "Equal to" status Outside premises 4. PROCESSED PRODUCT CONTROL 51 81 Pre-boning trim **Imports** (c) PRODUCT PROTECTION & HANDLING 25 A 52 M 82 Personal dress and habits Boneless meat reinspection **SSOPs** 53 **A** 83 Personal hygiene practices Ingredients identification **HACCP** A 27 54 **A** Sanitary dressing procedures Control of restricted ingredients

				Htt. F-36.
	REVIEW DATE	ESTABLISHMENT NO. AND NAME		CITY
FOREIGN PLANT REVIEW FORM (reverse)	4/17/00	332 - Dawn Pork and Bacon		Grannagh
	4/1//00			COUNTRY
				Rep. of Ireland
NAME OF REVIEWER	NAME OF FORE		EVALUATION	
Dr. Gary D. Bolstad	Drs. Eamonr	Halley; Michael Kenny; Jim Egan	Acceptable X Ac	ceptable/ review Unacceptable
COMMENTS				

- U

 No hand soap was available at any of the post-mortem inspection stations. Management agreed to install dispensers promptly.
- Use 11 Lighting was inadequate at inspection surfaces. The following light levels were measured by the auditor: 20 foot-candles (fc) at the inspection surfaces of the pluck, 15 fc at mandibular lymph nodes, and as little as 4 fc at the final carcass inspection station. (A minimum shadow-free light intensity of 50 fc is required.)
- M M 18/30 Clear fluid was dripping onto exposed carcsses in one carcass cooler. The affected carcasses were moved and retained for trimming and reinspection and the rails under the dripping equipment were rejected pending resolution of the problem.
- M M
 18/33 Maintenance and cleaning of over-product structures had been neglected in several areas of the slaughter line and coolers.

 Increased frequency of cleaning and monitoring was ordered by the management representative.
- 19/29 A dropped-meat reconditioning table had not been cleaned or sanitized after use before being used again. The management representative condemned the new piece of dropped meat and ordered sanitization of the surface.
- 26 Several employees were observed to fail to wash their hands before entering production areas. The management official in charge of quality control took immediate corrective action.
- There was inadequate separation of clean/unclean equipment and edible/inedible conainers. Management took corrective actions; DAFRD ordered improved education of the responsible employees.
- 30 Several instances of inadequately covered product stored directly under wooden pallets were observed in the freezer. The establishment management representative ordered immediate corrective actions.
- M
 34 A band saw had not been adequately cleaned before use: meat scraps from previous use and rust were evident. It was rejected by
 DAFRD pending cleaning and reinspection.
- 52 The DAFRD meat reinspection defect criteria sheet had not been upgraded to reflect the zero-tolerance policy for ingesta and fecal material as required by FSIS. Note: a review of the documentation from the beginning of the caledar year revealed that no incidences of contamination of boneless meat with fecal material or ingesta had been documented within the previous four months.

Att. F- 4a U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS REVIEW DATE | ESTABLISHMENT NO. AND NAME Waterford 4/18/00 344 - AIBP Waterford COUNTRY FOREIGN PLANT REVIEW FORM Ireland NAME OF REVIEWER NAME OF FOREIGN OFFICIAL **EVALUATION** Drs. David Tantrum, Michael Kenny, Jim Egan Dr. Gary D. Bolstad Acceptable/ Re-review X Acceptable Unacceptable CODES (Give an appropriate code for each review item listed below) U = Unacceptable A = Acceptable M = Marginally Acceptable N = Not Reviewed O = Does not apply 28 55 Cross contamination prevention 1. CONTAMINATION CONTROL **Formulations** A 0 29 56 (a) BASIC ESTABLISHMENT FACILITIES **Equipment Sanitizing** Packaging materials A 01 **A** 30 **A** Water potability records Product handling and storage 57 O Laboratory confirmation 02 **A** 31 Chlorination procedures 58 O Product reconditioning Label approvals 03 **A** 32 N Back siphonage prevention 59 O Product transportation Special label claims 04 M Hand washing facilities 60 O (d) ESTABLISHMENT SANITATION PROGRAM Inspector monitoring 05 M 33 A Sanitizers Effective maintenance program 61 **O** Processing schedules 06 A Establishments separation 34 **A** 62 O Preoperational sanitation Processing equipment 07 **A** 35 Pest --no evidence 63 O Operational sanitation Processing records 08 A Pest control program 36 A Waste disposal 64 O Empty can inspection 09 **A** 65 O Pest control monitoring 2. DISEASE CONTROL Filling procedures 10 Temperature control Animal identification 37 66 O Container closure exam 38 Lighting 67 O Antemortem inspec, procedures Interim container handling 68 O 12 39 Operations work space Antemortem dispositions Post-processing handling 13 A 40 A Inspector work space **Humane Slaughter** 69 O Incubation procedures 14 A 41 **A** Ventilation 70 O Postmortem inspec. procedures Process. defect actions - plant 15 A 42 A Facilities approval Postmortem dispositions Processing control -- inspection 16 O 43 **A Equipment approval** Condemned product control 5. COMPLIANCE/ECON. FRAUD CONTROL 44 A Restricted product control (b) CONDITION OF FACILITIES EQUIPMENT Export product identification 17 M 45 A 73 A Over-product ceilings Returned and rework product Inspector verification 18 74 **A** Over-product equipment 3. RESIDUE CONTROL **Export certificates** 19 A 46 A 75 A Product contact equipment Residue program compliance Single standard 20 A 47 A 76 A Other product areas (inside) Sampling procedures Inspection supervision 21 48 A Dry storage areas Residue reporting procedures 77 **A** Control of security items 22 49 Antemortem facilities Approval of chemicals, etc. 78 Shipment security 23 A 50 A 79 **O** Welfare facilities Storage and use of chemicals Species verification 24 A 80 **A** Outside premises "Equal to" status 4. PROCESSED PRODUCT CONTROL 81 A Pre-boning trim (c) PRODUCT PROTECTION & HANDLING **Imports** 25 A 52 M 82 Personal dress and habits Boneless meat reinspection **SSOPs** Α 26 A

Personal hygiene practices

Sanitary dressing procedures

27 A

Ingredients identification

Control of restricted ingredients

83

53 O

54 O

HACCP

	·			HT1 1-45
	REVIEW DATE	ESTABLISHMENT NO. AND NAME		CITY
FOREIGN PLANT REVIEW FORM (reverse)	4/18/00	344 - AIBP Waterfo	rd	Waterford COUNTRY Ireland
NAME OF REVIEWER Dr. Gary D. Bolstad	NAME OF FORE Drs. David T	IGN OFFICIAL Cantrum, Michael Kenny, Jim Egan		ceptable/ review Unacceptable

- 04 There was no hand soap dispenser at either the final carcasss inspection station or at the pre-boning trim station. This was ordered by the DAFRD officials to be rectified by the start of business the following day.
- 05 The water in the sterilizer for the head and pluck hooks was measured at 95° F. The line was stopped immediately until the temperature was brought up to the requisite 180°.
- 11 Lighting at the inspection surfaces of the medial retropharyngeal lymph nodes was measured at 20 foot-candles (fc). Management agreed to install new lighting promptly to meet the 50 fc requirement.
- 17 The large ceiling insulation blocks in the shipping area had not been covered with an impervious, cleanable material. This had been identified by DAFRD officials, who issued a Noncompliance Record with a requirement that the problem was to be rectified within 6 months.
- 52 Boneless meat was reinspected, but the results were not documented. DAFRD had the forms for this purpose; they were to be used starting immediately.

NOTE: This establishment had never exported any product to the United States, and had no intention to begin doing so in the foreseeable future.

Att. F-5a

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS	KEVI	EM DATE	ESTABLISHMENT NO. AND NAM	IE		CITY	
	4,	/20/00	355, Glanbia M	eats		Carrig, Rosc	rea
FOREIGN PLANT REVIEW FORM						Ireland	
Dr. Gary D. Bolstad			IGN OFFICIAL us Deeley, Pat O'Neill, Jim Eg	an	EVALUATION Acceptable Acceptable	ceptable/ review Unacc	ceptable
CODES (Give an appropriate code for each A = Acceptable M = Margin					= Not Reviewed	O = Does not a	
1. CONTAMINATION CONTROL		Cross c	ontamination prevention	28 M	Formulations		55 A
(a) BASIC ESTABLISHMENT FACILITIES		Equipm	ent Sanitizing	29 A	Packaging materi	als	56 A
Water potability records	01 A	Product	handling and storage	30 A	Laboratory confirmation		57 A
Chlorination procedures	02 A	Product	reconditioning	31 A	Label approvals		58 A
Back siphonage prevention	03 A	Product	transportation	32 N	Special label claims		59 O
Hand washing facilities	04 A	(d) ES	TABLISHMENT SANITATION PROGRA	M	Inspector monitor	ring	60 A
Sanitizers	05 M	Effectiv	e maintenance program	33 M	Processing sched	ules	61 O
Establishments separation	06 A	Preoper	ational sanitation	34 A	Processing equipr	ment	62 O
Pestno evidence	07 A	Operation	onal sanitation	35 A	Processing record	ls	63 O
Pest control program	08 A	Waste o	disposal	36 A	Empty can inspec	ction	64 O
Pest control monitoring	09 A		2. DISEASE CONTROL	!	Filling procedures		65 O
Temperature control	10 A	Animal identification			Container closure exam		66 O
Lighting	11 M	Antemortem inspec. procedures			Interim container handling		67 O
Operations work space	12 A	Antemo	rtem dispositions	39 A	Post-processing h	nandling	68 A
Inspector work space	13 A	Humane Slaughter			Incubation proced	dures	69 O
Ventilation	14 A	Postmo	Postmortem inspec. procedures 4		Process. defect a	ctions plant	70 A
Facilities approval	15 A	Postmortem dispositions 42 A Proc		Processing contro	ol inspection	71 A	
Equipment approval	16 O	Conden	nned product control	43 A	5. COMPLIANCE/ECON. FRAUD CONTROL		
(b) CONDITION OF FACILITIES EQUIPMENT	Γ	Restrict	ed product control	44 A	Export product id	entification	72 A
Over-product ceilings	17 A	Returne	d and rework product	45 A	Inspector verifica	tion	73 A
Over-product equipment	18 A		3. RESIDUE CONTROL	· · · · · · · · · · · · · · · · · · ·	Export certificates	s	74 A
Product contact equipment	19 A	Residue	program compliance	46 A	Single standard		75 A
Other product areas (inside)	20 A	Samplin	g procedures	47 A	Inspection superv	ision	76 A
Dry storage areas	21 A	Residue	reporting procedures	48 A	Control of securit	y items	77 A
Antemortem facilities	22 A	Approva	al of chemicals, etc.	49 A	Shipment security	/	78 A
Welfare facilities	23 A	Storage	and use of chemicals	50 A	Species verification	on	79 O
Outside premises	24 A	4	. PROCESSED PRODUCT CONTROL	·	"Equal to" status		80 A
(c) PRODUCT PROTECTION & HANDLING		Pre-bon	ing trim	51 A	Imports		81 O
Personal dress and habits	25 A	Boneles	s meat reinspection	52 M	SSOPs		82 A
Personal hygiene practices	26 M	Ingredie	nts identification	53 A	НАССР		83 A
Sanitary dressing procedures	27 A	Control	of restricted ingredients	54 A			

				H#, F-5.6
	REVIEW DATE	ESTABLISHMENT NO. AND NAME		CITY
FOREIGN PLANT REVIEW FORM	4/20/00	355, Glanbia Meats		Carrig, Roscrea
(reverse)		550, 5		COUNTRY Ireland
NAME OF REVIEWER Dr. Gary D. Bolstad	NAME OF FORE Drs. Seam	IGN OFFICIAL us Deeley, Pat O'Neill, Jim Egan		ceptable/ Unacceptable

Unacceptable

COMMENTS:

M

05 The water in the sterilizer in the retained rail area was measured at 150° F. Corrective action was immediate to bring it up to the 180° requirement.

M

11 Lighting was generally adequate at inspection stations, but the intensity was measured at only 35 foot-candles (fc) at the inspection surfaces of the mandibular lymph nodes and only 20 fc in abdominal cavities. Management proposed to install new light before the next day's operations to bring the lighting up to the required 50 fc.

MM

26/28 A floor cleaner was observed to contaminate product contact surfaces with his cleaning implements, and another inedible container handler handled edible product contact equipment. DAFRD officials took immediate, effective corrective actions.

33 The pull chain for the retained carcass rail was caked with old product residues. It was immediately removed and replaced. Rusty motor housings were observed in the injection room. DAFRD officials rejected the equipment pending cleaning.

52 The boneless meat reinspection criteria sheet had not been updated to reflect the zero-tolerance policy that requires all contamination with fecal material or ingesta to be classified as a critical defect. Note: a review of the documents created since 1/1/00 revealed no instance of contamination with feces or ingesta.

HTT. 1-69

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS	REVIE	W DATE	ESTABLISHMENT NO. AND NAME	E	· · · · · · · · · · · · · · · · · · ·	CITY	
	4/26/00		552 - QK Me	552 - QK Meats, L		Naas COUNTRY	
FOREIGN PLANT REVIEW FORM						Rep. of Ireland	
NAME OF REVIEWER Dr. Gary D. Bolstad	Drs.	Ted Duff	IGN OFFICIAL y, Victor Whelan, Canice Benne	ett	EVALUATION Acceptable Re-	ceptable/ review X Unacce	eptable
CODES (Give an appropriate code for each of A = Acceptable M = Margin			below) U = Unacceptable	N =	- Not Reviewed	O = Does not ap	ply
1. CONTAMINATION CONTROL		Cross c	ontamination prevention	28 A	Formulations		55 O
(a) BASIC ESTABLISHMENT FACILITIES		Equipm	ent Sanitizing	29 A	Packaging materi	als	56 N
Water potability records	01 O	Product	handling and storage	30 M	Laboratory confirmation 55		57 N
Chlorination procedures	02 N	Product	reconditioning	31 A			58 O
Back siphonage prevention	03 N	Product	transportation	32 N	Special label claims		⁵⁹ O
Hand washing facilities	04 A	(d) ES	STABLISHMENT SANITATION PROGRAM	A	Inspector monitor	ring	60 O
Sanitizers	05 A	Effectiv	e maintenance program	33 M	Processing sched	lules	61 O
Establishments separation	06 A	Preoper	ational sanitation	34 U	Processing equip	ment	62 O
Pestno evidence	07 A	Operati	onal sanitation	35 N	Processing record	ds	63 O
Pest control program	08 N	Waste	disposal	36 A	Empty can inspec	ction	64 O
Pest control monitoring	09 N		2. DISEASE CONTROL		Filling procedures	•	65 O
Temperature control	10 A	Animal	identification	37 O	Container closure	e exam	66 O
Lighting	11 A	Antemortem inspec. procedures		38 O	Interim container	handling	67 O
Operations work space	12 A	Antemo	ortem dispositions	39 O	Post-processing I	handling	68 N
Inspector work space	13 O	Humane Slaughter		⁴⁰ 0	Incubation proce	dures	69 O
Ventilation	14 M	Postmo	rtem inspec. procedures	41 O	Process. defect a	actions plant	70 N
Facilities approval	15 A	Postmo	rtem dispositions	⁴² O	Processing contro	ol inspection	71 •N
Equipment approval	16 O	Conden	nned product control	43 N	5. COMPLIANCE/E	CON. FRAUD CONTRO	
(b) CONDITION OF FACILITIES EQUIPMEN	T	Restrict	ted product control	44 O	Export product ic	lentification	72 N
Over-product ceilings	17 M	Returne	ed and rework product	45 N	Inspector verifica	ntion	73 A
Over-product equipment	18 A		3. RESIDUE CONTROL		Export certificate	es	74 N
Product contact equipment	19 M	Residue	e program compliance	46 O	Single standard		75 N
Other product areas (inside)	20 A	Sampli	ng procedures	47 O	Inspection super	vision	76 A
Dry storage areas	21 N	Residue	e reporting procedures	48 O	Control of securi	ty items	77 A
Antemortem facilities	22 O	Approv	al of chemicals, etc.	49 N	Shipment securit	:y	78 N
Welfare facilities	23 N	Storage	e and use of chemicals	50 N	Species verificat	ion	79 O
Outside premises	24 A		4. PROCESSED PRODUCT CONTROL		"Equal to" status	3	80 U
(c) PRODUCT PROTECTION & HANDLING		Pre-bot	ning trim	51 U	Imports		81 A
Personal dress and habits	25 A	Bonele	ss meat reinspection	52 U	SSOPs	•	82 M
Personal hygiene practices	26 U	Ingredi	ents identification	53 O	НАССР		83 M
Sanitary dressing procedures	27 O	Contro	l of restricted ingredients	54 O			

NAME OF REVIEWER Dr. Gary D. Bolstad	Drs. Ted Duff	GGN OFFICIAL Y, Victor Whelan, Canice Bennett		ceptable/ review X Unacceptable
FOREIGN PLANT REVIEW FORM (reverse)	4/26/00	ESTABLISHMENT NO. AND NAME 552 - QK Meats,	Ltd.	Naas COUNTRY Rep. of Ireland
	<u> </u>			Att. F-Gb

14/17/30 Condensation was found on ceilings directly over exposed product in the beef quarter cooler leading into the boning rooms, and in one boning room, both of which had passed establishment pre-operational sanitation inspection.

19/33 Many cutting boards in a boning room that had passed establishment pre-operational sanitation inspection were deeply scored and many edible product containers were cracked and in need of repair or replacement.

19/34 Approximately one third of edible product containers that were examined by the FSIS auditor, that had passed the establishment's pre-operational sanitation check, had not been cleaned of meat scraps and other material.

- 26 Many instances of unacceptable personal hygiene practices (employees coughing into mesh and cloth gloves, wiping/scratching their noses on their hands and product-contact gloves) were observed by the inspection personnel and the FSIS auditor. When the inspection personnel brought this to the attention of the establishment manager, the latter did not perceive it to be a problem. It was at this point that the Supervising Veterinary Inspector, who was accompanying the FSIS auditor, interrupted the audit, having decided that the establishment was unacceptable.
- 51 Fecal contamination was found on beef quarters that had passed establishment pre-boning trim and were ready for distribution to the three boning areas. See also item 83, below.
- 52 No boneless meat reinspection was being performed.
- 82 Operational sanitation activities were not adequately addressed in the written SSOPs. Documentation of pre-operational sanitation findings, corrective actions, and preventive measures was inadequate. See also item 83, below.
- 83 The establishment's documentation of monitoring of incoming product did not reflect the actual conditions observed either by the FSIS auditor on the day of the audit nor by the inspection officials during their recent verification of the establishment's monitoring of critical limits. The establishment records revealed not a single instance of contamination during the month of March 2000, whereas the inspection service's monitoring documented many instances of fecal and other contamination. One of the two critical control points was the absence of contamination on incoming product. See also item 51, above.

2/3/8/9/21/23/32/35/43/45/49/50/56/57/58/70/71/72/784/75/78/80/82/83 The Supervising DAFRD Veterinary Inspector interrupted the audit after observing the pre-operational sanitation conditions and the deficient personal hygiene, and before operations began in the first boning room, and stated that he had reached the decision that the establishment failed to meet U.S. requirements. The FSIS auditor was in agreement. The establishment was removed from the list of those certified as eligible to export to the United States.

Note: this establishment had never exported any product to the United States, nor had the management had any intention of doing so in the foreseeable future.